

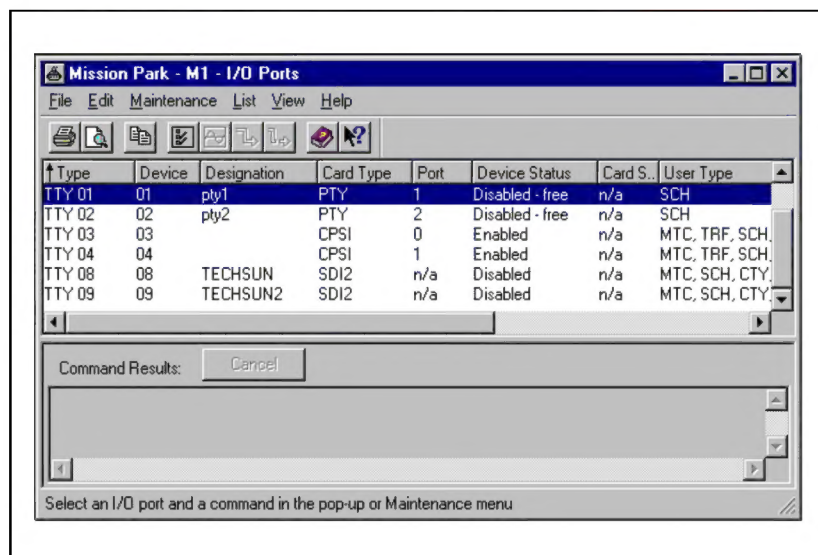
## I/O Ports window

The I/O (Input/Output) Ports window displays the status of all I/O ports on the Meridian 1.

### Launching I/O Ports

From the System window, under **Core Equipment**, double-click the **I/O Ports** icon. The I/O Ports window appears as shown in [Figure 6](#).

**Figure 6**  
I/O Ports window



I/O Ports column definitions

The I/O Ports window provides columns of information about each port in the system. The I/O Ports list is initially sorted by port type and number. Table 3 describes each column.

Table 3  
 Column descriptions

| Column Name | Description                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type        | Type and number of I/O port: <ul style="list-style-type: none"> <li>— Teletype (TTY)</li> <li>— Printer (PRT)</li> <li>— Application Module Link (AML)</li> <li>— D-Channels</li> <li>— Intercept Computer Update Link (ICP)</li> <li>— Ethernet Local Area Network (ELAN)</li> <li>— Single Terminal Access (STA)</li> <li>— D-channel Digital Signaling Link (DDSL)</li> <li>— Low Speed Signaling Link (LSSL)</li> </ul> |
| Device      | Physical address of the card or port.                                                                                                                                                                                                                                                                                                                                                                                       |

**Table 3**  
**Column descriptions**

| Column Name   | Description                                                                                                                                                                                                                                                          |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Designation   | Port name.                                                                                                                                                                                                                                                           |
| Card Type     | Card containing the I/O port: <ul style="list-style-type: none"><li>— Serial Data Interface Card (SDI)</li><li>— Enhanced Serial Data Interface Card (ESDI)</li><li>— D-channel Interface Card (DCHI)</li><li>— Multi-purpose Serial Data Link Card (MSDL)</li></ul> |
| Port          | Port number on the card.                                                                                                                                                                                                                                             |
| Device Status | Current maintenance status of the port.                                                                                                                                                                                                                              |
| Card Status   | Current maintenance status of the card. Applies only to MSDL Cards.                                                                                                                                                                                                  |

**Table 3**  
**Column descriptions**

| Column Name | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| User Type   | <p>Indicates current port usage.</p> <ul style="list-style-type: none"> <li>— ACD: Automatic Call Distribution printer</li> <li>— APL: Auxiliary Processor Link</li> <li>— ICP: Intercept Computer Update Link</li> <li>— LSL: Low-speed AUX link</li> <li>— HSL: High-speed AUX link</li> <li>— XSM: System monitor</li> <li>— BGD: Background terminal</li> <li>— CTY: Call Detail Recording (CDR) TTY for CDR records</li> <li>— PMS: Property Management System Interface (PMS)</li> <li>— BUG: BUG messages included on port</li> <li>— CSC: Automatic Set Relocation and Attendant Administration messages (CSC) included on port</li> <li>— FIL: Output filtered messages included on port</li> <li>— MCT: Malicious Call Trace messages included on port</li> <li>— MTC: AUD, BUG, and ERR messages included on port</li> <li>— NOO: No overlay allowed on port</li> <li>— SCH: Service Change or any database change included on port</li> <li>— TRF: Traffic reports included on port</li> </ul> |

## Supported Commands

**Table 4** lists the supported I/O Ports hardware and commands. Use System Terminal for hardware or commands not supported by the I/O Ports window.

**Table 4**  
**Supported I/O Ports Commands**

| Hardware                                             | Supported | Commands supported                  |
|------------------------------------------------------|-----------|-------------------------------------|
| TTY port on SDI/MSDL card                            | yes       | all except test command             |
| XSM (System Monitor) on SDI/MSDL card                | yes       | all                                 |
| PRT - Printer port on SDI/MSDL card                  | yes       | all except test command             |
| PTY - Pseudo TTY port                                | yes       | all                                 |
| AML - (Application Module Link) on an ESDI/MSDL card | yes       | all except message monitor commands |
| ACD High Speed Port on SDI/MSDL card                 | yes       | all except message monitor commands |

**Table 4**  
**Supported I/O Ports Commands**

| Hardware                                                   | Supported | Commands supported                        |
|------------------------------------------------------------|-----------|-------------------------------------------|
| ACD Low Speed Port on SDI card                             | yes       | all except message monitor commands       |
| Auxiliary Processor Links on any SDI/MSDL card             | yes       | all except message monitor commands       |
| Intercept Computer Update ports (ICP) on any SDI/MSDL card | yes       | all except ICP application commands       |
| D-channel on an MSDL/DCHI card                             | yes       | all except message monitor commands       |
| Single Terminal Access port                                | yes       | all                                       |
| MSDL card                                                  | yes       | all except download version x of software |
| ACD Low Speed Link for Option 11C                          | yes       | all                                       |
| ICCM ELAN for ICCM                                         | yes       | all                                       |
| DPNSS DDSL (D-channel)                                     | yes       | all                                       |
| APNSS LSSL (D-channel)                                     | yes       | all                                       |